

L Number	Hits	Search Text	DB	Time stamp
-	28	"5371736"	USPAT	2004/05/06 14:17
-	6	"5339312"	USPAT	2004/05/06 14:58
-	10	"5983298"	USPAT	2004/05/06 14:58
-	0	(710/103).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/05/07 09:55
-	0	(710/102).CCLS.	USPAT; US-PGPUB	2004/05/07 09:57
-	0	(710/102).CCLS.	USPAT; US-PGPUB	2004/05/07 09:58
-	417	detect near insertion	USPAT	2004/05/07 09:59
-	2	(detect near insertion) and (hot adj swappable)	USPAT	2004/05/07 11:16
-	1	("4882702").PN.	USPAT	2004/05/07 11:47
-	0	adding adj component\$2 near without adj powering adj computer	USPAT	2004/05/07 11:53
-	3148	current adj controlling	USPAT	2004/05/07 12:04
-	875	(current adj controlling) and controller	USPAT	2004/05/07 12:05
-	744	((current adj controlling) and controller) and voltage	USPAT	2004/05/07 12:07
-	58	((current adj controlling) and controller) and voltage) and preselected	USPAT	2004/05/07 12:18
-	0	schultz.au.	USPAT	2004/05/07 12:18
-	24445	schultz	USPAT; US-PGPUB; IBM_TDB	2004/05/07 14:54
-	0	controller adj permitting near insertion near under near power	USPAT; US-PGPUB; IBM_TDB	2004/05/07 14:56
-	0	controller adj permitting adj removal near insertion adj of adj circuit adj under adj power	USPAT; US-PGPUB; IBM_TDB	2004/05/07 14:59
-	0	("schultz").PN.	USPAT	2004/05/07 15:06
-	10177	schulz	USPAT	2004/05/07 15:08
-	711	schulz and controller	USPAT	2004/05/07 15:08
-	388	(schulz and controller) and power	USPAT	2004/05/07 15:08
-	107	((schulz and controller) and power) and delay	USPAT	2004/05/07 15:12
-	0	((schulz and controller) and power) and delay) and (hot adj swappable)	USPAT	2004/05/07 15:13
-	0	((schulz and controller) and power) and delay) and swappable	USPAT	2004/05/07 15:13
-	27	((schulz and controller) and power) and delay) and insertion	USPAT	2004/05/07 15:16
-	24	hot adj swap\$4 adj controller	USPAT	2004/05/10 07:52
-	1384	inrush adj current	USPAT	2004/05/10 07:53
-	16	(inrush adj current) and (hot adj swap\$4)	USPAT	2004/05/10 07:54
-	275	(710/302).CCLS.	USPAT	2004/05/11 13:47
-	207	((710/302).CCLS.) and controller	USPAT	2004/05/11 14:13
-	42	((710/302).CCLS.) and industrial	USPAT	2004/05/11 14:14
-	980	(361/58).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/05/28 12:16
-	1	("5729062").PN.	USPAT; US-PGPUB; EPO; JPO	2004/05/28 12:49
-	1	("5675467").PN.	USPAT; US-PGPUB; EPO; JPO	2004/05/28 12:49
-	10	"5983298"	USPAT	2004/06/02 07:55
-	5	6138194.URPN.	USPAT	2004/06/02 10:13
-	1	("6311242").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 08:14

-	26	("5210855" "5323291" "5347425" "5386567" "5454080" "5594873" "5655148" "5680288" "5734840" "5748980" "5768541" "5781744" "5784576" "5787246" "5805412" "5809329" "5815377" "5875308" "5875310" "5889965" "5935228" "5949979" "5961352" "5991158" "5996035" "6026458").PN.	USPAT	2004/06/04 08:11
-	1	("6138194").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 08:15
-	1	("5794032").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 08:15
-	1	("5793979").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 09:15
-	1	("5530302").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 09:16
-	1	("5317697").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 09:28
-	61	5317697.URPN.	USPAT	2004/06/04 09:17
-	11	("4527270" "4775864" "4803485" "4835737" "4905230" "4940969" "4956836" "4999787" "5000531" "5157771" "5210855").PN.	USPAT	2004/06/04 09:19
-	1	("5996035").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/04 09:28